- 1 coil. Is SBC willing to work with me to try to
- 2 have that conditioning completed within that
- 3 next five days?
- 4 MS. CHAPMAN: We did take that
- 5 back to our network folks to find out whether or
- 6 not we would be able to accommodate that type of
- 7 request, and the answer we received was that,
- 8 no, they needed the ten days, that they can't do
- 9 that within a five-day period.
- The information we give on the loop
- 11 qualification, whether it's a manual or LFACS,
- 12 is the information that we've got. We don't
- 13 know ahead of the provisioning time when you
- 14 would get your jeopardy that that information is
- 15 incorrect. So it's not that we've got this
- 16 information we're hiding from you. It's just
- 17 that we gave you what we've got, and that is --
- 18 and we understand it is a risk that everybody
- 19 runs. It impacts everybody equally.
- 20 And as I've said before, when we did
- 21 have a retail offering, that's was part of what
- 22 we told our customers in our speech, and then
- 23 you kind of just have to plan your service
- 24 accordingly knowing that there are going to be
- 25 circumstances where that may happen where the

- 1 records may either be inaccurate, or, in the
- 2 alternative, there's also occasions where
- 3 because the network is dynamic and changes all
- 4 the time where what was available when you
- 5 originally did loop qual may not be what's
- 6 available when you placed your order.
- 7 So there is that change as well. So
- 8 it's not necessarily that the records were
- 9 inaccurate in all cases. Sometimes it may be
- 10 that the records are inaccurate, but --
- MS. GENTRY: Clarify a step
- 12 further, if would, please. I understand what
- 13 you just told me, and I am interpreting what you
- 14 told me is when I've gone into actuals, which is
- 15 the LFACS database, at this point your position
- 16 is you will not expedite the order; that I would
- 17 have to resubmit or accept the order to have the
- 18 conditioning done and it's ten more days.
- MS. CHAPMAN: That is correct.
- MS. GENTRY: Now take me to a
- 21 manual situation. And we acknowledge here in
- 22 Texas we have an interim rate of ten cents for a
- 23 manual. Pardon me?
- MS. CHAPMAN: Actually, we don't
- 25 have any rate for manual at this point.

- 1 MS. GENTRY: Excuse me. I'm
- 2 sorry.
- MS. CHAPMAN: We're doing a lot of
- 4 work for nothing right now.
- 5 MS. GENTRY: We have an interim
- 6 rate of zero, whatever it is at the moment. But
- 7 you have a proposed rate --
- 8 MS. CHAPMAN: Sure.
- 9 MS. GENTRY: -- that you've talked
- 10 about that is in the \$80 range; that if we trued
- 11 up and your rate happened to prevail, we are
- 12 talking about an \$80 rate. So let's go over
- 13 the fact that you believe it costs you some
- 14 amount of money to do a manual loop qual.
- I believe what that means is I ask for
- 16 a manual loop qual. You actually have a
- 17 physical person do some research on your
- 18 appropriate records -- I don't care where and
- 19 how he does it -- but he goes and looks at
- 20 records. So what I'm paying for is time and his
- 21 knowledge to be able to bring me back a loop
- 22 qual.
- MS. CHAPMAN: That's correct.
- MS. GENTRY: Now, With that
- 25 scenario, you also have X amount of days that

1 you do that for me, and I believe it's three to

- 2 five.
- 3 MS. CHAPMAN: Three in Texas, but
- 4 three to five everywhere else.
- 5 MS. GENTRY: It depends. Again,
- 6 the point, I theoretically have paid a price for
- 7 you to do this work. You have a qualified
- 8 technician doing the work. On due date, he
- 9 gave me -- because we are getting incorrect
- 10 information off manuals.
- MS. CHAPMAN: Well, if our records
- 12 are incorrect, you're going to get --
- MS. GENTRY: Not LFACS, manual.
- MS. CHAPMAN: Well, manual is
- 15 still our records. If our records are
- 16 incorrect, you're going to get incorrect
- 17 information because that's all we've got. We're
- 18 not physically going out and testing the loop.
- 19 However, now if the reason you got incorrect
- 20 information because our engineer made a mistake,
- 21 then I think that's a separate issue as opposed
- 22 to you got incorrect information because our
- 23 record showed something. We gave you what the
- 24 record showed, and then the engineer did all his
- 25 work correctly. He pulled the records

- 1 correctly, and he provided that information to
- 2 you. That's what we're obligated to do under
- 3 UNE remand, provide you what we have.
- 4 That's one situation. There is another
- 5 situation where the engineer, you know, just
- 6 didn't do his job well, and he looked at the
- 7 records and wrote down wrong or something like
- 8 that. So there are two scenarios.
- 9 The first one where the engineer gave
- 10 you the records that we had, and he gave them to
- 11 you correctly, it's just they didn't match the
- 12 loop that you actually got, that's the same as
- 13 the LFACS. It's the same information. He's
- 14 just looking -- instead of looking at the
- 15 records in an electronic system, he's looking
- 16 them up on paper.
- Now the other situation would be where
- 18 he made a mistake.
- MR. SRINIVASA: Are you familiar
- 20 with the new PMs that are approved by the
- 21 Commission on database accuracy?
- MS. GENTRY: Yes.
- MR. SRINIVASA: There are certain
- 24 provisions in there as it relates to DSL, I
- 25 believe.

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1 MS. GENTRY: I have to go back and
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- 2 look -- I know what you're referencing. I don't
- 3 remember the specifics of them, sir.
- 4 Where I was going is we get some where
- 5 the field isn't populated, or it is populated
- 6 with zeros which means the field isn't populated
- 7 on a manual. So he didn't comprehensively do
- 8 his whole job and he sent them back to us.
- 9 What I'm trying to find is I have
- 10 enough of those that I'm asking for an expedite
- 11 process. I'm also not enamored with -- I assume
- 12 at some point you're going to true up to the
- 13 \$80. I am not enamored with paying that price
- 14 for -- I think there needs to be some
- 15 repercussions for someone at SBC not having done
- 16 a comprehensive job.
- MS. CHAPMAN: I think in the case
- 18 where the engineer did not complete it
- 19 correctly, not where -- I'm not addressing the
- 20 issue where the records just don't match up, but
- 21 where the engineer was in error, we would be
- 22 willing to accept an expedite. Now, that would
- 23 follow the standard expedite rules.
- 24 For the expedite we have to go to the
- 25 impacted department to see if they can work it

1 within a shorter interval, so there's still not

- 2 a committed date, but we go to all the
- 3 departments and we see if we can expedite it.
- 4 In a lot of cases we can get a shorter interval.
- 5 And that -- yes, we definitely would be
- 6 willing to do that where it's something that is
- 7 a mistake take on our part as opposed to, you
- 8 know, we did the job, we did exactly what we are
- 9 supposed to do, we pulled the information, the
- 10 engineer did everything right and we gave you
- 11 what we had. And like, as you said before, if
- 12 there was a rate associated with it, it would be
- 13 for the time and the effort that the engineer
- 14 did to do that, and that is what he would do.
- MS. GENTRY: So those expedites
- 16 you're telling me to handle on an ICB basis with
- 17 the LOC as they occur.
- MS. CHAPMAN: Yeah, they would go
- 19 through the LOC. There's actually a field on
- 20 the LSR that you populate, expedite/why, and the
- 21 LOC would have to go in conjunction with the LSC
- 22 and contact the departments downstream to see if
- 23 we'll be able to meet your expedited date. But
- 24 we would be willing to accept an expedite and to
- 25 do that in those situations where it was a

- l Southwestern Bell error.
- MS. GENTRY: And that you would
- 3 also credit back for loop qual that he did not
- 4 do accurately?
- 5 MS. CHAPMAN: Well, it would be a
- 6 billing issue. It would be something that you
- 7 need to do on a billing basis, but that is
- 8 something that we typically do on things that
- 9 are billed. If there's something that we've
- 10 done incorrectly, a lot of times we will give
- 11 credits in those situations. So those would be
- 12 things we have to research on those individual
- 13 ones. Yeah.
- MS. LOPEZ: Carol, let me ask a
- 15 question on this. When you are doing -- when
- 16 Southwestern Bell is doing a manual loop qual,
- 17 do they also go and check that against LFACS?
- 18 Because when the engineer writes the job and the
- 19 cable transfers are actually occurring, LFACS is
- 20 actually -- once the cut is completed, LFACS is
- 21 updated because LFACS is what is assigning the
- 22 pairs.
- And so I'm just wondering on these
- 24 manual look-ups, is somebody actually going to
- 25 LFACS to compare those discrepancies to see--

1 when they do a manual loop makeup, do they also

- 2 do an LFACS loop makeup to see if there is any
- 3 major difference?
- 4 MS. CHAPMAN: When they do a
- 5 manual loop makeup, the actual screen they
- 6 get -- any information we already have in LFACS
- 7 is provided to the engineer. So, yes, they
- 8 would also see the LFACS information when they
- 9 were -- if we had any for that address, they
- 10 would have that to look at while they were doing
- 11 the manual.
- MS. LOPEZ: I know before the
- 13 records -- the posting of the records was quite
- 14 some time behind in being completed; whereas,
- 15 because LFACS is updated as soon as the cut is
- 16 complete, LFACS is probably a little bit more
- 17 accurate or actually a lot more accurate if they
- 18 haven't updated the records.
- MS. CHAPMAN: I guess I'm really
- 20 not following what your logic is. I'm sorry.
- MS. LOPEZ: Mike, you're probably
- 22 more familiar with your engineering background.
- 23 When a job is written, the job is preposted,
- 24 hopefully, on cable records or the different
- 25 systems. A lot of times if it's a hot job, it

- 1 goes out and it goes to posting later on. On
- 2 those hot jobs, they get updated in LFACS right
- 3 away because part of the job has to -- LFACS has
- 4 to line up the counts in order to do the
- 5 transfers.
- 6 A lot of times those jobs come back
- 7 later and are posted later, and we've had quite
- 8 a few -- a lot of times we will get errors in
- 9 specific areas where it makes you think did a
- 10 job just happen where the records aren't
- 11 updated, when you start catching a couple of
- 12 them, because a lot of times we'll market
- 13 certain areas.
- So my question is when a manual loop
- 15 makeup is completed, is it also checked -- taken
- 16 the one extra step and checked against LFACS so
- 17 that if there is a major discrepancy -- you
- 18 know, if it's something that's a couple hundred
- 19 feet difference, it could be somebody added
- 20 wrong or whatever. But, if it's a couple
- 21 thousand feet or, you know, if it's a major
- 22 difference, that might prompt somebody to go
- 23 back and recheck the records to see if maybe
- 24 there's a job that was -- that shows it is still
- 25 open but is -- in actuality, the work has been

- 1 done and completed and not posted yet.
- MS. CHAPMAN: Again, as I said,
- 3 when the engineer gets the loop qualification
- 4 request, they actually will see any LFACS
- 5 information that we have for that address. It
- 6 will actually be prepopulated on the screen that
- 7 they have to fill out, so they will have that to
- 8 look at while they are doing their manual loop
- 9 qualification. So they don't have to actually
- 10 go through a separate step to do that.
- MS. LOPEZ: Since we are on loop
- 12 qual, I just have a couple more real quick. On
- 13 the 90-day maintenance of the manual loop
- 14 makeup, has there been a decision or something
- 15 that's going to keep that information longer or
- 16 are we still only going to have that for 90
- 17 days?
- MS. CHAPMAN: Just a moment. I'm
- 19 not certain on that. I know we were looking
- 20 at -- I think that is something that is being
- 21 covered in the loop qual meetings as far as -- I
- 22 believe we are working on something that would
- 23 retain the repeater information because it's not
- 24 retained anywhere else if that's what you're
- 25 talking about.

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1 But as far as retaining all the loop
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- 2 qual, I don't think we would. But information
- 3 that's not retained in another database, I know
- 4 we were looking at that.
- 5 MS. LOPEZ: We brought that matrix
- 6 in last time and it had the different columns
- 7 and said these items would be maintained, and on
- 8 the manual -- and there are like little X's in
- 9 each column. And on the manual loop makeup
- 10 there are all -- all the little boxes were
- 11 checked, but then down below there was a little
- 12 statement that said those are only being
- 13 maintained for 90 days, and they would go into
- 14 LFACS where a lot of the little boxes were now
- 15 blank, so we lost -- after 90 days we lose a lot
- 16 of valuable information.
- 17 MS. CHAPMAN: Repeaters is --
- 18 MS. GENTRY: The apparent ones
- 19 that we talked about that repeaters -- that you
- 20 retain it on an interim database that's visible.
- 21 It's a viewing database instead of a hard copy.
- 22 And after that, that information drops off and
- 23 it goes into LFACS for your permanent records.
- 24 And you had said you were going to research of
- 25 the various items that were available during

1 that manual how many of those you can retain in

- 2 the permanent LFACS database.
- MS. CHAPMAN: And again, that
- 4 particular issue is being -- had been referred
- 5 to the loop qual if I indication collaborative
- 6 and trying to work that issue there.
- 7 MS. GENTRY: And again I just ask
- 8 you to support them because they're not getting
- 9 the subject matter experts to be able to resolve
- 10 those or get answers quickly.
- 11 MS. CHAPMAN: Well, I would take
- 12 exception to that. I don't think that's the
- 13 case. I think part of the case is that we are
- 14 receiving the same question in four different
- 15 collaboratives, so we have the same SMEs asking
- 16 the four questions from four different
- 17 locations. And this is happening today. And so
- 18 we are getting a little divided and doing a lot
- 19 of duplicative effort, which is -- which is
- 20 inefficient. But --
- MS. GENTRY: Carol, which
- 22 collaboratives are you saying you're getting it
- 23 in? Because in line sharing we've agreed that
- 24 we don't bring any loop qual to line sharing.
- 25 Pronto we've agreed we bring no loop qual to

- 1 pronto. The CLEC forum, we bring no loop qual
- 2 to CLEC forum. We asked Kathy King to
- 3 facilitate the process because he comes under
- 4 her auspice, so to speak. I'm not aware of
- 5 other ones that we're doing, because I am very
- 6 much trying to focus on the loop qual.
- 7 MS. CHAPMAN: And I think now
- 8 recently that is the case. But until the last
- 9 just few weeks that hasn't been the case where
- 10 during the collaboratives these issues were
- 11 coming up in almost every collaborative. So
- 12 recently, yes, you are correct that everyone is
- 13 trying to focus on one collaborative, which is
- 14 making things much easier to deal with.
- MS. GENTRY: Would you also
- 16 reflect I was one of the ones that recommended
- 17 creating the subteam to do loop qual because of
- 18 that frustration of going day-to-day,
- 19 meeting-to-meeting and hearing the same issues
- 20 and still not having the answers but bringing
- 21 them up every time.
- MS. CHAPMAN: Right.
- MS. GENTRY: So I support the loop
- 24 qual team. I'm just asking you that some of
- 25 these issues become quite complex. And if the

- 1 person that asked them is not on the phone that
- 2 day, if the CLEC that asks the question is not
- 3 on the phone that day, and the gentleman that
- 4 facilitates the team doesn't understand it
- 5 because he's not a SME, we skip the question and
- 6 he skips the answer. So we need to figure out a
- 7 structure because I don't think we need to bring
- 8 everyone --
- 9 MS. CHAPMAN: No. It is
- 10 anti-productive. We would welcome -- if you
- 11 have a suggestion for how those types of
- 12 questions could be submitted to the loop qual
- 13 team so that they could address them, I'm sure
- 14 we'd welcome that because we definitely do want
- 15 to try and keep those in one forum.
- MS. GENTRY: And my questions
- 17 today were brought there and could not be
- 18 answered. But those are just examples of the
- 19 ones that came to mind last week when I created
- 20 my questions.
- MS. CHAPMAN: Okay.
- MS. LOPEZ: I'm sorry, I have one
- 23 more. And this is for -- and they've gone, but
- 24 for the people that are dealing with the
- 25 Richardson project, because it's not all of the

- 1 zip codes in Richardson, we still market the
- 2 Richardson area, and we did some loop quals and
- 3 our folks went ahead and placed orders because
- 4 they got the loop qual back and it said Apollo
- 5 Project. We had no idea what the Apollo Project
- 6 was. And I was finally able to get ahold of Kim
- 7 Ham who helped -- oh, that's the Richardson
- 8 project. And the fiber to the curb really
- 9 doesn't come up -- it comes up on the CSR. It
- 10 doesn't come up on loop makeup. Right? Does
- 11 it?
- MS. HAM: Kim Ham, Southwestern
- 13 Bell. Actually the fiber to the curb where it
- 14 tells you how to rebump to the curb is in the
- 15 VeriGate User Guide. And it tells you under
- 16 prequal, and it also tells you under loop qual
- 17 on the detail page where it tells about the
- 18 detail and on the actual page whether it tells
- 19 you about the actual, and it tells you what
- 20 fields should be on the address verification.
- 21 And I think we started that in discussion back
- 22 on the -- with the 3-18 loop qual, how you tell
- 23 about fiber to the curb.
- MS. CHAPMAN: Yeah, under the loop
- 25 type.

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1 MS. HAM: And in this situation,
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- 2 Ann, which is kind of getting to the documents
- 3 that Rhythms filed that we weren't going to talk
- 4 about but since we're talking about them, the
- 5 LSC made a mistake. Because when we got your
- 6 LSR, we should have gone through that same
- 7 process that y'all should have gone through. We
- 8 should have done that up-front check to see that
- 9 there was fiber to the curb there and then we
- 10 would have had to send the order back.
- 11 So we made a mistake just like y'all
- 12 did by not checking that in the preorder status.
- 13 And we sent a note to the LSC to say don't refer
- 14 to Apollo. Refer to it as fiber to the curb or
- 15 FTTC. Because that was something they probably
- 16 assume that they knew and we didn't. So we sent
- 17 a flash to the LSC to direct them not use the
- 18 Apollo term; they should refer to it as fiber to
- 19 the curb or FTTC.
- MS. LOPEZ: Yeah, we had no idea
- 21 what the Apollo project was, and it was, like,
- 22 oh, no, it's another one.
- MR. SIEGEL: And, Judge Srinivasa,
- 24 just to respond to your question regarding
- 25 performance measures, in looking at 1.3 I think

- 1 the issue there is slightly different than what
- 2 Ms. Gentry has raised. Because 1.3 deals with
- 3 just as a system or is the engineering person --
- 4 are they copying the information that they see
- 5 on paper correctly when they give it to the CLEC
- 6 or is the database, if it says X, is the CLEC
- 7 seeing X.
- What we're really talking about more so
- 9 is a situation where the database or the paper
- 10 says X but in the field it's Y. And I don't
- 11 think that's what 1.3 measures.
- MR. WELCH: Mark Welch with
- 13 Southwestern Bell. It's my understanding that
- 14 in fact Southwestern Bell would agree with what
- 15 he said, but it's my understanding that as a
- 16 part of the performance measures it was to do
- 17 what had been said here, and that is the
- 18 accuracy of the information that we're
- 19 providing.
- 20 And in fact, as a part of that
- 21 proceeding, we're filing comments today that
- 22 clarifies the fact that that performance measure
- 23 doesn't measure the accuracy of the information
- 24 that we're providing the CLECs and that we
- 25 thought that that was a bad idea for a

1 performance measurement. That's what we had

- 2 said all along.
- 3 So I appreciate Howard's view on that
- 4 in that it does confirm that it doesn't tell you
- 5 the accuracy of the actual loop versus the
- 6 information that's in the record, in the
- 7 database, and we would agree with that. There's
- 8 no way -- the other concern that we had,
- 9 incidentally, was if you look at the database
- 10 today, then you try and go back and look at that
- 11 database in five days, that same loop that --
- 12 the database referenced the first time may not
- 13 still be there or another loop may have been
- 14 disconnected. So it just changes. I mean, it's
- 15 a robust network that is changing all the time.
- And so it's interesting that we're
- 17 talking about that here because those are the
- 18 same exact concerns that we had as trying to use
- 19 that as any sort of a performance measurement.
- 20 We don't think it does anything.
- 21 MR. SRINIVASA: Well, what I'm
- 22 hearing is what's actually out there may not be
- 23 reflected in the database correctly; therefore,
- 24 the performance measurement may not capture the
- 25 way it is written -- that's what you're

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1 saying -- in the business rule.
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- MR. WELCH: -- that's correct.
- 3 MR. SRINIVASA: -- somebody going
- 4 in there manually looking up at the data, they
- 5 write it down wrong. The database is correct,
- 6 but you can write it down wrong, that's
- 7 inaccurate, too, and somebody making an error.
- 8 It measures that.
- 9 MR. WELCH: Well, I think that it
- 10 does measure that if there's some way of knowing
- 11 what the person saw and what they wrote down. I
- 12 think that the issue we have is when you go back
- 13 to relook at that information, the engineer
- 14 could look at the information twice and not get
- 15 the exact same information again because we
- 16 provisioned another loop. So the system picked
- 17 a different loop whenever it wanted to provide
- 18 the next set of information on the same request.
- Or, a loop has been disconnected, so
- 20 when he went back and looked at it a couple
- 21 minutes later, it got a loop that was a little
- 22 bit better. So the information came back a
- 23 little bit different. That's kind of the
- 24 concern that we have is you aren't always going
- 25 to get the exact same information when you make

- 1 the same request out of that system.
- 2 MR. SRINIVASA: Well, I think
- 3 that -- well, you're all -- somebody is filing
- 4 comments on that I'm sure. Of course PMs were
- 5 proposed by some of the data CLECs also.
- 6 They'll file comments, too, if it's something
- 7 different -- if you're proposing something
- 8 different.
- 9 Now, as far as the accuracy is
- 10 concerned, in principle, I don't know exactly
- ll what is there in the PM, I can't recall unless I
- 12 have it in from of me. Conceptually one would
- 13 think if there's an error in reading and writing
- 14 it down, the database is correct but what you
- 15 provided them is incorrect, in actuality
- 16 whatever is there is reflected in the database,
- 17 but you didn't provide it correctly. It
- 18 captures that. And also that same measure
- 19 should capture -- okay. You copied something
- 20 from the database, but, in actuality, it wasn't
- 21 there. It should capture both scenarios.
- MS. CHAPMAN: It will only -- the
- 23 DLR that it's going to measure against is based
- 24 on the information that the engineer loads in
- 25 there if he's loading in information, or on the

- 1 LFACS data that's returned and mechanized. So
- 2 if it's the exact same loop that's provisioned,
- 3 then it's always going to match whether the
- 4 records are right or whether the records are
- 5 wrong.
- 6 If the records are wrong, it's still
- 7 going to match. But if we do conditioning at
- 8 the CLEC's request, it will never match and it
- 9 will count against us because the records on the
- 10 DLR, which is done after provisioning, will have
- 11 been updated to reflect the conditioning and it
- 12 will never match and we will be penalized for
- 13 that.
- MR. SRINIVASA: Well, say, for
- 15 example, measures do not match means you found
- 16 out in the database there was no load coil and
- 17 in actuality you found out there were load coils
- 18 but you are going to remove them and you don't
- 19 charge them anywhere for that.
- MS. CHAPMAN: But when we did the
- 21 engineering job to do the load coils, it's going
- 22 to impact the makeup of the loop. And so the
- 23 records will not -- the DLR will not match the
- 24 manual loop record, which is what the
- 25 measurement says it has to match.

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Or, again, if, let's say, when we did
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- 2 the loop qual we had this one loop available and
- 3 then someone disconnected a loop that didn't
- 4 have -- didn't have load coils, maybe originally
- 5 had load coils -- somebody disconnected a loop
- 6 and now we have a non-loaded loop available,
- 7 then it wouldn't match again and we would be
- 8 penalized. So it's really not capturing where
- 9 we said one thing and the loop looks different.
- 10 All it's doing is measuring -- it comes from the
- 11 same source. So if it's the same loop, it's
- 12 always going to match whether it's right or
- 13 wrong. And if it's not the exact same loop or
- 14 if we've conditioned the loop that the CLECs
- 15 request, it will never match. So that's the way
- 16 the measure is currently written.
- MS. GENTRY: The only thing I
- 18 would say, performance measurements aside, just
- 19 from the practical aspects of doing ordering, is
- 20 we're seeing approximately 60 percent
- 21 inaccuracies in what we're getting on loop qual.
- 22 What I'm trying to do is determine how much it's
- 23 worth putting a person on this to quantify this
- 24 percentage that they're seeing.
- And as you had referenced before, these

- 1 are not ones that I looked at the loop qual and
- 2 then five days later submitted the order. It's
- 3 look at the loop call, submit the order, and it
- 4 comes to your systems within hours. And I know
- 5 that things can happen in hours, I understand
- 6 that. But this is not a delayed thing that I
- 7 look and wait a week or two and submit. So I'm
- 8 doing the best I can with the timing that I've
- 9 got.
- MS. CHAPMAN: Sure.
- MS. GENTRY: I guess I don't want
- 12 to argue if it was 60 percent accurate or not,
- 13 whatever. It is the largest impediment we have
- 14 right now with provisioning orders is the fact
- 15 that the records aren't right and I'm trying to
- 16 figure out how I set an appropriate customer
- 17 expectation in addition to an appropriate cost
- 18 that I'm going to incur for provisioning these
- 19 customers.
- 20 MS. CHAPMAN: Right. We
- 21 understand that that is an issue because, you
- 22 know, the records are what they are. We make
- 23 available what we've got, and every data
- 24 provider has to -- knowing the fact that, yes,
- 25 based on your own experience how that works for

- 1 you and how you want to set your customer's due
- 2 date, but we provide what we've got. If we were
- 3 to try and provide exact -- exact information on
- 4 a severed loop that would require us actually
- 5 physically going out and doing some sort of
- 6 test, which is going to delay the process again.
- 7 So, basically, we give you what we
- 8 have, and it's up to you to decide -- it's going
- 9 to also depend on if you're typically ordering
- 10 shorter or longer loops. If you're typically
- 11 ordering a lot of shorter loops, you know, it's
- 12 not as great of a risk as if you're ordering the
- 13 longer loops, which, you know, some of the data
- 14 CLECs do. You run into more situations where --
- 15 you know, the difference between 17 and 19 is a
- 16 big difference as opposed to 7 and 9.
- And so that's -- it's something that
- 18 you have to take into account when you're
- 19 placing the order that that may be an issue, and
- 20 it's an issue for everybody in the same manner.
- 21 You know, it was an issue for us when we had a
- 22 retail offering. It's an issue for our
- 23 subsidiary because we can only provide the data
- 24 we've got and provide that and update on
- 25 on-going basis, but we can provide you what we

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1 have.
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- 2 MS. HAM: Jo -- Kim Ham,
- 3 Southwestern Bell -- the 60 percent that you're
- 4 seeing, are those 60 percent that come back to
- 5 you and they have a field left blank or they
- 6 have zeros or are those --
- 7 MS. GENTRY: No, it can either
- 8 be -- it can be like an actual that says there's
- 9 no loop -- there's no loads.
- MS. HAM: Actual. So it's not
- 11 just manual, it's actual, too.
- MS. GENTRY: Correct, yeah. And
- 13 what I'm trying to determine is do you take
- 14 somebody off the desk to try to do this
- 15 spreadsheet to determine -- and right now we're
- 16 not in a position to designate a couple of
- 17 people to do a nice-to-know statistic. But you
- 18 can also see where my train of thought was a
- 19 while ago and I was looking at proactively
- 20 cleaning the database. And I understand the
- 21 magnitude. It's just the issue that comes back
- 22 up week after week. And we've been talking
- 23 about this, actually, year after year. I mean,
- 24 we talked about this last year.
- So it's the on-going how do we make it